MANDYA DIVISION.

Notification dated 6th April 1940.

1. Sealed tenders will be received at the Office of the Executive Engineer, Mandya Division up to 3 P.M. on 29th April 1940, for the construction of District Lock up at Mandya.

2. Tenders in the prescribed form obtainable from the Office of the Executive Engineer, Mandya Division, should be addressed to the Executive Engineer, Mandya Division, in a sealed cover and superscribed as "Tender for the construction of District Lock-up at Mandya." The name of the tenderer should also be superscribed on the top of the cover. Only the tender forms obtainable in the Executive Engineer's office should be used.

3. Each tender must be accompanied by a Treasury chellan for the deposit of Rs. 1,800 only (in words Rupees one thousand and eight hundred) paid to the Treasury to the credit of 17 (a) Deposits in favour of Executive Engineer, Mandya Division. The earnest money of the successful tenderer will be retained as security deposit for the due fulfilment of the contract. Such a deposit will not carry any interest.

4. The tenders will be opened in the presence of such tenderers who wish to be present on 30th April 1940 at Mandya Division. The final acceptance of the tender will rest with the Government who do not bind themselves to accept the lowest or any tender, or to assign any reason whatever for the rejection of any.

5. The name of the successful tenderer will be posted on the Notice Board in the Executive Engineer's office in due course. Within eight days of the acceptance of the tender, the successful tenderer will be required to execute an agreement in the Departmental Schedule Contract Form, for the due fulfilment of the contract, and for the execution of all items of work in accordance with the Bombay specifications (1931). The earnest money tendered will be treated as security deposit for the due fulfilment of the contract.

6. Failure to comply with the condition 5 above or to agree to carry out the work in accordance with the specifications and agreements in force will entail forfeiture of the earnest money.

7. The earnest money of rejected tenders will be returned on production of duplicate Treasury chellans by the Treasury Officer for having remitted earnest money, the receipt originally granted, along with an application to the Executive Engineer.

8. Copies of contract documents, schedules and drawings may be seen at any time at the Executive Engineer's Office, Mandya, on all working days, between 11 A.M. and 5 P.M.

9. Specific rates should be given for each item in the schedule accompanying the tender and the rates should be in rupees, annas and pies and expressed in words and figures. Tenders offering a percentage reduction on the estimate amount will be rejected.

10. Any rates or lumsump amounts for the items not called for, if tendered by the tenderer, will not be taken notice of. The rates for such items may be entered in a separate schedule with date and reasons for the same.

11. No alterations which are made by the tenderers in the tender form in the nomenclature of the items of work will be recognised and if corrections are made, the tenders are liable to rejection.

12. There should be no alterations or erasures in the tenders in the rates of items and any corrections made in the rates should be attested to and the number of corrections, if any, in each page noted at the foot of the same by the tenderer.

13. No reference should be made to the Public Works Department schedule of rates.

14. In the event of the tender being submitted by a firm, it must be signed separately and severally by each member thereof or in the event of absence of any partner, it must be signed on his behalf by a person holding power-of-attorney authorising him to do so.

15. When once the rates tendered have been accepted, they will not be revised under any circumstances. In regard to items of work not tendered, the rates for the same will be calculated by the Executive Engineer on the basis of current rates for materials and labour with a contractor's profit of 5 per cent as may be approved by the Superintending Engineer. This shall be final and legally binding on the tenderer.

16. The quantities given in the Schedule are only approximate and the drawings shown to the contractor are only tentative and are liable to alterations, omissions, deductions or additions, at the discretion of the Executive Engineer or his representative. The tendered rates will hold good for any quantity, whether higher or lower than those given in the enclosed schedule.

17. The work should be completed and handed over in a tidy condition to the Public Works Department by the end of April 1941, failing which the Executive Engineer may, at his discretion, levy a penalty of Rs. 5 (five) per day, which will ordinarily be calculated at 12 per cent per annum on the total outlay as liquidated damages for non-fulfilment of contract, and will be recovered from the contractor's outstandings for the period exceeded by him beyond the time fixed and until the work is completed and handed over.

18. In all matters of disputes of any kind not specially provided for in the agreement or of rates, penalties, meaurements, quality of work, etc., the decision of the Chief or the Superintending Engineer shall be final and legally binding.

19. No claim for damages for delays caused by officers of the department in the execution of the work will be considered, whatever may be the reasons for such delays. Contractors should bear this in mind when tendering for the work. Extension of time due to delays caused by the departmental officers will, however, be considered on the merits of each case.

20. The contract should not be sublet.

21. All materials, tools and plant and machinery that will be supplied by the Executive Engineer in the interest of the work shall be accepted by the tenderer at the rates fixed by the Executive Engineer. The tenderer will pay the hire on tools and plant and machinery as per rules from the date of taking over of such machinery, tools and plant from the Stores to the date of return thereto, the dates considered being the dates of acknowledgments of the vouchers in each transaction.

22. The contractor should arrange for the payment of royalty and tolls.

Note.—(*a*) The contractor should at his own cost—

(1) Provide rods, stakes, ropes and labour required in setting out the works.
(2) Provide all necessary scaffolding, centering labour and appliances for hoisting.
(3) Provide mortar mills and sheds, to keep materials under cover and also for workmen.
(4) Arrange for protecting work during inclement weather.
(5) Supply requisite temporary lights, water cisterns, water pumps and hoses, sieves, parahs, shoring, strutting and other requisite protective appliances during the progress of the work.
(6) Supply all water required for work and workmen and shall provide temporary latrines and drains.
(7) Clean away all dirt, rubbish, superfluous materials and debris as they accumulate.
(8) Provide arrangements for pumping and baling of water from excavations and foundations, wherever and whenever necessary with his own pumping apparatus including necessary leading drains, slump pits, etc.
(9) Afford facilities to any other parties employed upon the work by the P. W. D. so that their work may proceed during the progress of the contract, and give such persons the use of ordinary scaffolding and ladders.
(10) The contractor is responsible for all accidents to workmen, etc., on the work, and he must take precaution against all risk of accidents and, if necessary provide for the same by insurance at the proper time.

Note.—(*b*) It is the business of the contractor to make his own arrangements for quarries and supplies of materials.

Detailed Abstract for constructing Male Lock-up at Mandya.

No.	Particulars	Quantity	Per	Rate	Cost
				Rs. a. p.	Rs.
1	Earthwork excavation and filling in basement tamping, watering etc., complete	87	C.yd.	0 3 0	
2	Lime concrete 1 : 2 : 4 using 1½″ to ¾″ granite jelly and 1 : 3 lime mortar temporary watering, etc., complete	950	C.ft.	0 3 3	
3	Size stone in mud for foundation and basement ..	2,409	,,	0 4 0	
4	B. S. Slab 6″ thick, roughly dressed for lintels ..	122	..	0 8 0	
5	B. S. slabs 6″ thick, with 2 line dressing on all exposed faces	189	S.ft.	0 9 0	
6	Burnt brick in mortar for superstructure	6,379	C.ft.	0 4 0	
7	R. B. C. circular pillars 1½′ dia. with masonry reinforcements as per calculation roughly finished with ½″ cement plaster and finally finished with ½″ lime plaster and white washing with suitable cap and base height being 10′	No. 2	Each	15 0 0	
8	R.C.C. beam over pillars with necessary reinforcements, etc.	20	C.ft.	2 0 0	
9	R.B.C. roofing with necessary reinforcement as per calculations finished with lime mortar at bottom and 3″ surki concrete at top and finished with 2 coats of flat tiles and lime plaster and painting 8 to 14′	22·21	Sqr.	60 0 0	
10	R.C.C. chajja over verandah	60	R.ft.	1 0 0	
11	Plastering with chunam mortar	73·01	Sqr.	3 0 0	
12	Parapet wall 9″ thick 1½″ high finished with chunam plastering as per design	222	R.ft.	0 12 0	

No.	Particulars	Quantity	Per	Rate	Cost
				Rs. a. p.	Rs.
13	T. W. doors with frames 5″×4″, ¾″ iron shutters being 1½″ thick hinges of ½″ thick bolts, etc., complete with 2 coats of green paint	201	S.ft.	1 8 0	
14	Ventilators with T. W. frames 4″×3″ iron horizontal and vertical bars expanded metal including 2 coats of green paint, bars being revetted on both sides to the bottom of frame including iron bars	56	S.ft.	1 0 0	
15	Constructing latrine including drain	6	Each	15 0 0	
16	4″ rain water spouts galvanisers		L. S.		
17	White washing as per plastering	73·01	Sqr.	0 4 0	
18	Cement pointing to basement alround	3·74	,,	3 8 0	
19	Flooring with cement concrete 1½″ thick over a bed of 4″ stone jelly concrete in mortar and top plastering with ½″ cement mortar and colour	18·48	,,	18 0 0	
	II. Abstract for Female Lock-up.				
1	Earthwork excavation for foundation in all soils filling in basement, watering, tamping, etc., complete	17	C.yd.	0 3 0	
2	Lime concrete 1 : 2 : 4 using 1½″ to ¾″ size granite jelly and 1 : 3 lime mortar in foundation, watering, tamping, etc., complete	205	C.ft.	0 3 3	
3	Size stone in mud for foundation and basement using bond stones 6′ apart etc., complete	532	,,	0 4 0	
4	B. S. slabs 6″ thick over basement and for steps one line dressed on all exposed faces and fixed in lime mortar	21	S.ft.	0 9 0	
5	Burnt brick in mortar for superstructure	1,533	C.ft.	0 4 0	
6	B. S. slabs roughly dressed 6″ thick for lintels over doors	23	S.ft.	0 8 0	
7	R.B.C. roofing with necessary reinforcement as per calculation 6″ thick using 1 : 2 : 4 cement concrete finished with lime plaster at bottom and 3″ surki concrete at top and finished with 2 courses of flat tiles and finally finished with lime plaster and white wash	3·95	Sqr.	60 0 0	
8	Parapet wall plain 1½′ high in lime mortar 9″ thick finished with lime plastering	82	R.ft.	0 12 0	
9	Plastering with chunam mortar 1 : 3	21·39	Sqr.	3 0 0	
10	Iron hooks with iron frames, iron bars and vertical bars, including hinges and bolts, etc., complete with 2 coats of green paint	22·75	,,	3 0 0	
11	Flooring with cement concrete	3·36	,,	18 0 0	
12	White washing as per plastering	21·39	,,	0 4 0	
13	Horizontal windows with iron bars and expanded metal and no shutters as per design	14	S.ft.	1 8 0	
14	Cement pointing to basement alround	1·34	Sqr.	3 8 0	
15	Constructing latrine, etc.		L. S.		
16	4″ rain water spouts of galvanised iron sheets	24	R.ft.	0 6 0	
17	Unforeseen charges		L. S.		
	Constructing Compound Wall.				
1	Excavation alround	31	C.yd.	0 3 0	
2	Concrete	210	C.ft.	0 3 3	
3	Size stone in mud for foundation	630	,,	0 4 0	
4	Superstructure brick in mortar	2,835	,,	0 4 0	
5	Plastering	50·40	Sqr.	3 0 0	
6	Whitewashing as per plastering	50·40	,,	0 4 0	
7	Providing an iron gate with bars ¾th″	40	S.ft.	3 0 0	
8	B. S. sills and lintels for door	21	,,	0 8 0	
9	Providing and fixing T. W. door with 1½″ iron pannelled shutters and frames 5″×4″ with strong iron fittings, 3 pairs of hinges and expanded metal fully fixed for the shutter in addition and painted	28	S.ft.	2 0 0	
	Unforeseen charges		L. S.		

Item No.	Description of work	Quantity	Per	Rate	Cost
	Lock-up, Sub-Inspector's Office and Stores.			Rs. a. p.	Rs.
1	Earthwork excavation for foundation in all soils and filling in basement, tamping, watering, etc., complete	38	C.yd.	0 3 0	
2	Lime concrete 1 : 2 : 4 using 1½″ to ¾″ granite jelly and lime mortar 1 : 3 watering, tamping, etc., complete	427	C.ft.	0 3 3	
3	Size stone in mud for foundation and basement using bond stones 6′ apart, etc.	1,031	,,	0 4 0	
4	B. S. slabs of 6″ thick 2 line dressed on all exposed faces and roughly dressed at bed joints	56	S.ft.	0 10 0	
5	B. S. slabs roughly dressed for lintels 6″ thick	118	,,	0 8 0	
6	B. B. in lime mortar for superstructure	2,344	C.ft.	0 4 0	
7	Roofing with R.B.C. terrace with necessary reinforcement as per calculation and usual specification	8·64	Sqr.	60 0 0	
8	R.C.C. chajja over front verandah as per usual specification	65·62	R.ft.	1 0 0	
9	Plastering with chunam mortar	33·40	Sqr.	3 0 0	
10	Whitewashing as per plastering	33·03	,,	0 4 0	
11	R.B.C. beam over pillars in front verandah	20	C.ft.	2 0 0	
12	Parapet wall 9″ thick plain 1½′ high finished with plastering with chunam mortar and finally whitewashed	116	R.ft.	0 12 0	
13	T. W. doors as per usual specifications fully panelled with shutters and with 2 coats of green paint	70	S.ft.	1 8 0	
14	T. W. windows with ¾″ iron bars and pannelled shutters in four halves with 2 coats of green paint with iron fittings, etc.	72	,,	1 12 0	
15	Horizontal windows with iron bars ¾″ dia. and pannelled shutters, etc., complete	35	,,	1 8 0	
16	Cement pointing to basement alround	1·80	Sqr.	3 8 0	
17	4″ dia. rain water galvanized spouts	..	L. S.	..	
18	Cement concrete flooring as per usual specification	7·46	,,	18 0 0	
19	R.C.C. pillars complete 16″ dia. and 11′ to 12′ high	No. 4	Each	20 0 0	
20	Unforeseen charges	..	L. S.	..	
	Abstract for constructing a Kitchen Block for the District Lock-up at Mandya.				
1	Earthwork excavation for foundation in all soils, etc.	23	C.yd.	0 3 0	
2	Stone jelly concrete in mortar	254	C.ft.	0 3 3	
3	Size stone in mud for foundation and basement (alround in foundation)	330	,,	0 4 0	
4	B. B. in mud for superstructure	487	,,	0 3 0	
5	B. S. slabs roughly dressed 6″ thick	153	S.ft.	0 8 0	
6	Roofing with R.B.C. as per usual specification	1·55	Sqr.	60 0 0	
7	Roofing with Mangalore tiles including T. W. reepers eave line terminated to the line of the wall of room, etc.	3·52	,,	22 0 0	
8	Teakwood wrought and put up	40·80	,,	4 8 0	
9	Ridge tiles fixed in mortar	23	R.ft.	0 8 0	
10	Plastering with chunam mortar	9·29	Sqr.	3 0 0	
11	Whitewashing as per plastering	9·29	,,	0 4 0	
12	Parapet wall alround the kitchen 9″ thick 1½′ high with lime mortar, etc.	53	R.ft.	0 12 0	
13	Stone pillars in dining hall 8″ thick one line dressed	112	S.ft.	0 12 0	
14	Teakwood doors	23	,,	1 8 0	
15	Windows with iron bars, etc., complete	18	,,	1 12 0	
16	Constructing fire place and oven	..	L. S.	..	
17	Do drain	..	,,	..	
18	Providing and fixing rain water spouts	..	,,	..	
19	Flooring with 1½″ cement concrete on a bed of 4″ stone jelly concrete in mortar and ½″ cement plastering	3·60	Sqr.	18 0 0	
20	Providing pestle and mortar	..	L. S.	..	
21	Providing dining platform in cement	30	R.ft.	0 4 0	
22	Providing and fixing grounding stone	..	L.S.	..	
23	Unforeseen charges	..	,,	..	

No.	Particulars	Quantity	Per	Rate	Cost
	Constructing Latrine.			Rs. a. p.	Rs.
1	Earthwork excavation and filling in basement, etc. ..	13	C.yd.	0 3 0	
2	Stone jelly concrete in mortar	141	C.ft.	0 3 3	
3	Size stone in mud for foundation and basement ..	339	,,	0 4 0	
4	B. B. in mortar for superstructure	414	,,	0 4 0	
5	B. S. slabs roughly dressed 6″ thick and fixed ..	23	S.ft.	0 8 0	
6	Plastering with chunam mortar	9·30	Sqr.	3 0 0	
7	Plastering with 1 : 4 cement mortar $\frac{1}{2}$″ thick ..	7·44	,,	7 0 0	
8	Whitewashing as per plastering	9·30	,,	0 4 0	
9	Flooring with $1\frac{1}{2}$″ cement concrete on a bed of 4″ stone jelly concrete $\frac{1}{2}$″ cement plastering on top and preparing an outlet in wall of 6″ semi-circular shallow drain, etc.	2·40	,,	18 0 0	
10	Providing and fixing porcelain and Hindustani closet..	8	Each	10 0 0	
11	Cement pointing to basement	1·00	Sqr.	3 8 0	
12	Constructing cement concrete drain of 4″ on either side of 6″ inner face	100	R.ft.	0 10 0	
13	Constructing manhole soakage pit	..	L. S.	..	
14	Preparing coping of mere, 3 patties on top alround ..	165	R.ft.	0 1 0	
15	Unforeseen charges	..	L. S.	..	
	Constructing Compound Wall alround District Lock-up.				
1	Constructing brick masonry compound wall 14′ high including plastering alround the district lock-up ..	1,400	R.ft.	5 12 0	
2	Providing and fixing iron gate of $\frac{3}{4}$″ iron round bars including $\frac{1}{2}$″ thick plaster, etc., complete ..	120	S.ft.	4 0 0	
3	Do small gates at sides	36	,,	3 0 0	
4	Constructing pillars of size stone	..	L. S.	..	
5	Providing sentinal boxes one for male lock-up and another for female lock-up	No. 2	Each	100 0 0	
6	Unforeseen charges	..	L. S.	..	
	Constructing a 10′ *Compound Wall height being* 14 *feet.*				
1	Excavation for foundation 10′ length	2	C.yd.	0 3 0	
2	Lime concrete in foundation	23	C.ft.	0 3 3	
3	Size stone in mud for foundation	27	C.ft.	0 4 0	
4	B. B. in lime mortar for superstructure ..	127	,,	0 4 0	
5	Plastering with chunam mortar	2·50	Sqr.	3 0 0	
6	Parapet wall $\frac{3}{4}$″ thick 1′–3″ in height finished with lime plastering, etc., as per design	10	R.ft.	0 8 0	
7	Whitewashing as per plastering	1·25	Sqr.	0 4 0	
8	Pointing to stone masonry	20	,,	3 8 0	
	Constructing Jail Sub-Inspector's Quarters.				
1	Earthwork excavation for foundation	59	C.yd.	0 3 0	
2	Stone jelly concrete in lime mortar	586	C.ft.	0 3 3	
3	Size stone in mud for foundation and basement ..	1,271	,,	0 4 0	
4	Providing burnt stone slab over 6″ thick basement ..	30	S.ft.	0 8 0	
5	Burnt brick in mud for superstructure	2,782	C.ft.	0 2 9	
6	Providing teakwood battened doors with frames, etc.	245	S.ft.	1 4 0	
7	Providing teakwood battened windows with iron bars, shutters, etc.	70	,,	1 6 0	
8	Providing teakwood ventilators	13	,,	1 0 0	
9	Do cupboards wall-shelves ..	12	,,	1 0 0	
10	Teakwood wrought and put up	67	C.ft.	4 8 0	
11	Plastering with chunam mortar	56·33	Sqr.	3 0 0	
12	White and colour wash as per plastering	56·33	,,	0 4 0	
13	Roofing with I class Mangalore tiles on teak reepers, etc.	11·11	Sqr.	22 0 0	
14	Roofing with cement asbestos sheet	149	S.ft.	0 4 0	
15	Ridging with Mangalore ridge tiles set in mortar ..	32	R.ft.	0 7 0	
16	Flooring with cement concrete	7·68	Sqr.	18 0 0	
17	Providing and fixing cement concrete slabs for bath-room	27	R.ft.	2 8 0	

No.	Particulars	Quantity	Per	Rate	Cost
				Rs. a. p.	Rs.
18	Pointing with lime mortar for basement	2·78	Sqr.	1 8 0	
19	Constructing sinks in bath and kitchen	No. 4	Each	10 0 0	
20	Plain T. W. cup board 9″	42	R.ft.	0 8 0	
21	Constructing mortar band	140	,,	0 3 0	
22	Providing stone pestle and mortar	2	Each	5 0 0	
23	Providing and fixing cut stone pillars	2	No.	3 0 0	
24	Constructing latrine	..	L. S.	..	
25	Unforeseen charges	..	,,	..	
	Abstract estimate of constructing one quarters of the Jail Warden proposed to be built at Mandya.				
1	Earthwork excavating foundations	33	C.yd.	0 3 0	
2	Burnt stone jelly concrete in lime mortar for foundations	212	C.ft.	0 3 3	
3	Size stone in lime mortar for basement	534	C.ft.	0 5 0	
4	Burnt brick in mud	523	,,	0 2 9	
5	Burnt brick in lime mortar	353	,,	0 4 0	
6	Providing and fixing burnt stone slabs 6″ thick with top one line dressed	108	S.ft.	0 8 0	
7	Pointing the size stone masonry with 1 : 3 cement mortar	1·28	Sqr.	3 8 0	
8	Providing and fixing R.C.C. slab partition 2″ thick including reinforcements, plastering, colour washing, etc.	146	S.ft.	0 8 0	
9	Providing and fixing teakwood battened doors with frames 3″×4″ scantling including hinges painting outside with green and inside varnish	71	S.ft.	1 4 0	
10	Teakwood windows with frames with battened shutters and iron bars, etc., complete, including pointing with green and outside varnish	33	,,	1 6 0	
11	Providing and fixing teakwood with shutters and with bars with frames, etc., complete including painting with green outside and varnish inside	1¾	S.ft.	1 4 0	
12	Providing and fixing ventilators with iron bars and frames	7	S.ft.	1 0 0	
13	Flooring with lime concrete 3″, 1½″ cement concrete complete with cement plastering cut to tiles and rubbing with red colour	3·02	Sqr.	18 0 0	
14	Teakwood wrought and put up including varnish with 2 coats	31·6	C.ft.	4 8 0	
15	Roofing with I class Mangalore tiles on 1″ teak reepers including varnish	2·76	Sqr.	22 0 0	
15*a*	Ridge tiles set in lime mortar	17	R.ft.	0 7 0	
16	Roofing with corrugated sheet 9′ long, etc., complete	1·51	Sqr.	18 0 0	
17	Plastering with chunam mortar	21·24	,,	3 0 0	
18	White or colour washing 2 coats as per plastering	21·24	,,	0 4 0	
19	Providing sink in the kitchen	..	L. S.	..	
20	Platform in the latrine with side walls	..	,,	..	
21	Providing and fixing T. W. plank ¾″ thick for shelves including pegs, etc.	30	S.ft.	0 8 0	
22	Teakwood eave board 9″ wide fixed in position including painting	82	R.ft.	0 8 0	

N.B.—Rates for the following extra items may also be quoted :—

(1) R. C. slabs 6″ as per specifications .. .. S.ft.
(2) Burnt stone in mortar in superstructure .. .. C.ft.
(3) Rough stone edge dressed .. .. S.ft.
(4) Size stone dressed .. .. .. C.ft.
(5) Cut stone pillars in place of R.C.C. as per specification .. Each
(6) R.C.C. roofing as per specifications .. .. Sqr.

Notification dated 6th April 1940.

1. Sealed tenders will be received at the Office of the Executive Engineer, Mandya Division, up to 3 P.M. on 29th April 1940, for restoring Hampapur-Nagankere Tank Reg. No. Nil of Nagamangala Taluk.

2. Tenders in the prescribed form obtainable from the Office of the Executive Engineer, Mandya Division, should be addressed to the Executive Engineer, Mandya Division, in a sealed cover and be superscribed as "Tender for Restoring Hampapur-Nagankere Tank, Nagamangala Taluk." The name of the tenderer should also be superscribed on the top of the cover. Only the tender forms obtainable in the Executive Engin er's offi e should be used.

3. Each tender must be accompanied by a Treasury chellan for the deposit of Rs. 250 (in words rupees two hundred and fifty only) paid to the Treasury to the credit of 17 (a) Deposits in favour of Executive Engineer, Mandya Division Mandya. The earnest money of the successful tenderer will be retained as security deposit for the due fulfilment of the contract. Such a deposit in cash will not carry any interest.

4. The tenders will be opened in the presence of such tenderers who wish to be present on 30th April 1940 at Mandya Division. The final acceptance of the tender will rest with the Superintending Engineer, who does not bind himself to accept the lowest or any tender, or to assign any reason whatever for the rejection of any.

5. The name of the successful tenderer will be posted on the Notice Board in the Executive Engineer's Office in due course. Within eight days of the acceptance of the tender, the successful tenderer will be required to execute an agreement in the departmental Schedule Contract Form, for the due fulfilment of the contract, and for the execution of all items of work in accordance with the Bombay Specifications (1931). The earnest money tendered will be treated as security deposit for the due fulfilment of contract.

6. Failure to comply with the condition 5 above or to agree to carry out the work in accordance with the specifications and agreements in force, will entail forfeiture of the earnest money.

7. The earnest money of rejected tenders will be returned on production of duplicate treasury chellans originally granted by the Treasury Officer for having remitted earnest money.

8. Copies of contract documents, schedules and drawings may be seen at any time at the Executive Engineer's Office, Mandya, on all working days between 11 A.M. and 5 P.M.

9. Specific rates should be given for each item in the schedule accompanying the tender and the rates should be in rupees, annas and pies and expressed in words and figures. Tenders offering a percentage reduction on the estimate amount will be rejected.

10. Any rates or lumpsum amounts for the items not called for, if tendered by the tenderer, will not be taken notice of. The rates for such items may be entered in a separate schedule with date and reasons for the same.

11. No alterations which are made by the tenderers in the tender form in the nomenclature of the items of work will be recognised and if corrections are made, the tenders are liable to rejection.

12. There should be no alterations or erasures in the tenders in the rates of items and any corrections made in the rates should be attested to, and the number of corrections, if any, in each page noted at the foot of the same by the tenderer.

13. No reference should be made to the Public Works Department Schedule of Rates.

14. In the event of the tender being submitted by a firm, it must be signed separately and severally by each member thereof or in the event of absence of any partner, it must be signed on his behalf by a person holding power-of-attorney authorising him to do so.

15. When once the rates tendered have been accepted, they will not be revised under any circumstances. In regard to items of work not tendered, the rates for the same will be calculated by the Executive Engineer on the basis of current rates for materials and labour with a contractor's profit of 5 per cent as may be approved by the Superintending Engineer. This shall be final and legally binding on the tenderer.

16. The quantities given in the schedule are only approximate and the drawings shown to the contractor are only tentative and are liable to alterations, omissions, deductions or additions, at the discretion of the Executive Engineer or his representative. The tendered rates will hold good for any quantity, whether higher or lower than those given in the enclosed schedule.

17. The works should be completed and handed over in a tidy condition to the Public Works Department by the end of September 1940, failing which the Executive Engineer may, at his discretion, levy a penalty of Rs. 5 per day which will ordinarily be calculated at 12 per cent per annum on the total outlay as liquidated damages for non-fulfilment of contract, and will be recovered from the contractor's outstandings for the period exceeded by him beyond the time fixed and until the work is completed and handed over.

18. In all matters of disputes of any kind not specially provided for in the agreement or of rates, penalties, measurements, quality of work, etc., the decision of the Chief or the Superintending Engineer shall be final and legally binding.

19. No claim for damages for delays caused by officers of the department in the execution of the work will be considered, whatever may be the reasons for such delays. Contractors should

bear this in mind when tendering for the work. Extension of time due to delays caused by the departmental officers will, however, be considered on the merits of each case.

20. The contract should not be sublet.

21. All materials, tools and plant and machinery that will be supplied by the Executive Engineer in the interest of the work shall be accepted by the tenderer at the rates fixed by the Executive Engineer. The tenderer will pay the hire on tools and plant and machinery as per rules from the date of taking over of such machinery, tools and plant from the Stores to the date of return thereto, the dates considered being the dates of acknowledgments of the vouchers in each transaction.

22. The contractor should arrange for the payment of royalty and tolls.

Note.—(*a*) The contractor should at his own cost—

(1) Provide rods, stakes, ropes and labour required in setting out the works.
(2) Provide all necessary scaffolding, centering, labour and appliances for hoisting.
(3) Provide mortar mills and sheds, to keep materials under cover and also for workmen.
(4) Arrange for protecting work during inclement weather.
(5) Supply requisite temporary lights, water cisterns, water pumps and hoses, sieves, parahs, shoring, strutting and other requisite protective appliances during the progress of the work.
(6) Supply all water required for work and workmen and shall provide temporary latrines and drains.
(7) Clean away all dirt, rubbish, superfluous materials and debris as they accumulate.
(8) Provide arrangements for pumping and baling of water from excavations and foundations wherever and whenever necessary with his own pumping apparatus including necessary leading drains, slump pits, etc.
(9) Afford facilities to any other parties employed upon the work by the P. W. D., so that their work may proceed during the progress of the contract, and give such persons the use of ordinary scaffolding and ladders.
(10) The contractor is responsible for all accidents to workmen, etc., on the work and he must take precaution against all risk of accidents and if necessary provide for the same by insurance at the proper time.

Note.—(*b*) It is the business of the contractor to make his own arrangements for quarries and supplies of materials.

Abstract estimate for restoring Hampapura-Nagankere, Register No. Nil of Nagamangala Taluk.

No.	Particulars	Quantity	Per	Rate	Cost
	I. Bund R. L. 57·00			Rs. a. p.	Rs.
1	Clearing jungle, cutting and removing roots of trees	..	L. S.		
2	Earthwork excavation, removing top soil and cutting grips	792	C.yd.	0 2 9	
3	Earthwork to bund with watering and consolidation	6,452	,,	0 3 6	
4	Turfing the slopes	428·41	Sqr.	0 9 0	
5	Providing, fixing grade stones including cutting figures and painting	14	Each	2 8 0	
6	Do do Index stones	14	,,	0 8 0	
7	Do do B. M. stones	2	,,	2 8 0	
8	Do do Register No. stones	1	,,	5 0 0	
9	Do do Gauge stones	1	,,	10 0 0	
	II. Breach.				
1	Clearing silt, etc.	695⅔	C.yd.	0 2 6	
2	Earthwork excavating foundation in hard soil puddle trench	173	,,	0 4 0	
3	Cement concrete 1 : 6 : 12	160	C.ft.	0 5 0	
4	Size stone in cement mortar 1 : 6	490	,,	0 6 0	
5	Puddle wall	347	C.yd.	0 8 0	
6	Earthwork to breach with ⅛ mixture of gravel with watering and consolidation	3,569	,,	0 5 0	

No.	Particulars	Quantity	Per	Rate	Cost
				Rs. a. p.	Rs.
7	Rough stone revetment, new, with jelly ..	327	C.yd.	1 10 0	
8	Removing and re-building rough stone work, old, with jelly	73	,,	0 10 0	
9	Gravel backing to revetment	149	,,	0 6 0	
10	Turfing the slopes	84·88	Sqr.	0 9 0	
11	Protective works during execution	L.S.			
	III. Sluice R. L. 46·00.				
1	Earthwork, cutting open the bund	54	C.yd.	0 3 0	
2	Earthwork, excavating foundation	7	,,	0 4 0	
3	Concrete in cement mortar	186	C.ft.	0 5 0	
4	Size stone in cement mortar 1 : 6 ..	164	,,	0 6 0	
5	Burnt stone slabs 6″ thick exposed surface dressed and fixed	47	S.ft.	0 8 0	
6	Cement mortar pointing	2·10	Sqr.	3 8 0	
7	Providing and fixing C.I. pipe 6″ dia.	36	R.ft.	2 0 0	
8	Refilling earth with watering and consolidation as per excavation	61	C.yd.	0 3 0	
9	Removinga nd re-building rough stone work, old, with jelly	7	,,	0 10 0	
10	Rough stone work, new, with jelly wedging, etc.	5	,,	1 10 0	
11	Providing jally wood plug with iron rod with locking arrangements	1	Each	10 0 0	
	IV. Left Weir R. L. 52·00 and 70 ft. long.				
1	Earthwork, excavating foundation in hard rocky soil and using earth to flank bund ..	183½	C.yd.	0 4 0	
2	Cement concrete 1 : 6 : 12	306	C.ft.	0 5 0	
3	Size stone in cement mortar 1 : 6	406	,,	0 6 0	
4	Cement mortar pointing	4·49	Sqr.	3 8 0	
5	Rough stone work, new, with jelly	48½	C.yd.	1 10 0	
6	Providing earthen ramp with watering and consolidation in front of weir body wall ..	37	,,	0 4 0	

B. S. NARASINGA RAO,
Executive Engineer.

KADUR DIVISION.

Notification dated 4th April 1940.

1. Sealed tenders will be received at the Office of the Executive Engineer, Kadur Division, Chikmagalur, up to 3 P.M. on 25th April 1940, for the work of constructing a new pair of masonry settling tanks for Chikmagalur Town water-supply at Chikmagalur.

2. Tenders in the prescribed form obtainable from the Office of the Executive Engineer, Kadur Division, on payment of annas four per each copy should be addressed to the Executive Engineer, Kadur Division, Chikmagalur, in a sealed cover and superscribed as "Tender for the work of constructing a new pair of masonry settling tanks for Chikmagalur Town water-supply at Chikmagalur." The name of the tenderer should also be superscribed on the top of the cover.

3. Each tender must be accompanied by a treasury chellan for Rs. 715 (rupees seven hundred and fifteen only) for having credited this earnest money to "17 (a) P. W. Deposits" in any Government Treasury. The earnest money of the successful tenderer will be retained as security deposit for the due fulfilment of the contract. Such a deposit will not carry any interest. Tenders unaccompanied by earnest money will not be accepted.

4. The tenders will be opened in the presence of such tenderers who wish to be present on 25th April 1940 at Chikmagalur. The final acceptance of the tender will rest with the Superintending Engineer, who does not bind himself to accept the lowest or any tender, or to assign any reason whatever for the rejection of any.